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Inventor Information for 10/795954

Inventor Name	City	State/Country
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US 4800399 A	19890124	Pulsed constant current source for continuous tone resistive ribbon printers	347/183	347/199	Long; Michael E. et al.
US 4797674 A	19890110	Flight guidance system for aircraft in windshear	340/968	244/181; 244/182; 340/967; 340/974; 701/10; 701/6; 73/178T	Zweifel; Terry L. et al.
US 4758126 A	19880719	Plate feed apparatus	414/798.9	221/211; 271/12; 271/31.1; 414/797.3; 414/907	Johnson; Peter E. et al.
US 4737116	19880412	Impedance matching block	439/92	333/32;	Slye; Bradley

A				439/101; 439/607; 439/608	D. et al.
US 4728951 A	19880301	Vertical windshear detection for aircraft	340/968	244/181; 244/182; 340/967; 701/6; 701/7; 73/178T	Johnson; David A. et al.
US 4709496 A	19871201	Safety device including chamber probe	42/70.11	42/1.05	Johnson; David A.
US 4628627 A	19861216	Protective retainer for a magazine	42/90		Johnson; David A.
US 4623929 A	19861118	Flash tube simmer circuitry for a film video player electronic strobe light	315/241S	315/101; 315/107	Johnson; David A. et al.
US 4619062 A	19861028	Safety device for firearms using removable magazines	42/70.11	42/49.02; 42/70.02	Johnson; David A.
US 4603498 A*	19860805	Externally visible safety device for grenade launcher	42/105	42/70.11	Johnson; David A.
US 4581087 A	19860408	Method of making a thermoplastic adhesive-coated tape	156/209	156/219; 156/252; 156/253; 428/43; 602/903	Johnson; David A.
US 4571872 A	19860225	Device for attaching a front sling- receiving loop to a weapon	42/85	224/150; 224/913	Johnson; David A.
US 4555051 A	19851126	Sling for shoulder weapon	224/150	224/149; 224/913	Johnson; David A.
US 4528765 A	19850716	Externally visible safety device for firearms	42/70.11	42/70.05	Johnson; David A.
US 4516515 A	19850514	Boat plug reminder and method for use thereof	114/197	116/28R	Johnson; David A.
US 4507616 A	19850326	Rotatable superconducting cyclotron adapted for medical use	315/502	250/492.3; 313/62; 376/112; 505/880; 600/1	Blosser; Henry G. et al.
US 4505012 A	19850319	Sling swivel	24/643	224/150; 224/913; 24/2.5; 24/652; 24/656; 42/85	Johnson; David A.
US 4484404 A*	19841127	Spare magazine holder	42/90	42/18	Johnson; David A.
US 4483089 A	19841120	Holder for pistol loader and cartridges	42/89	224/674; 224/679;	Johnson; David A.

				224/681; 224/931	
US 4472461 A	19840918	Method for producing perforations in an adhesive-coated porous web	427/208.6	427/207.1; 427/348	Johnson; David A.
US 4433135 A	19840221	Method for the prevention of hydrolysis of polyesterification catalysts	528/282	528/274; 528/279; 528/283; 528/285	Worley; Ronald W. et al.
US 4429479 A	19840207	Magazine latch release mechanism	42/6		Johnson; David A.
US 4390039 A	19830628	Valve assembly and disassembly device	137/315.21	251/174; 251/315.08; 251/315.12; 251/316	Johnson; David A. et al.
US 4388945 A	19830621	Valve assembly and disassembly device	137/315.21	251/174; 251/315.08; 251/315.12; 251/316	Johnson; David A. et al.
US 4351766 A	19820928	Production of penicillins	540/317	540/312; 540/326	Walker; Derek et al.
US 4322522 A	19820330	Polyester/polyether segmented copolymers stabilized against degradation by UV light via copolymerization with analogs of 2,2,6,6-tetramethylpiperidine derivatives	528/289	546/20	Johnson; David A. et al.
US 4316017 A	19820216	Cephalosporin intermediates	540/226	540/227	Walker; Derek et al.
US 4316016 A	19820216	Cephalosporin intermediates	540/215	540/222; 540/227	Walker; Derek et al.
US 4310458 A	19820112	Production of penicillins	540/317		Walker; Derek et al.
US 4304568 A	19811208	Minimizing ozone fading in dyed polyamides by treating same with substituted piperidine thioureas	8/568	8/585	Johnson; David A. et al.
US 4278600 A	19810714	Production of penicillins	540/317		Walker; Derek et al.
US 4262114 A	19810414	Segmented thermoplastic copolymers	528/301	525/94	Wagener; Kenneth B. et al.
US 4240960 A	19801223	Trimethylsilyl substituted penicillins	540/326		Walker; Derek et al.
US 4223135 A	19800916	Production of cephalosporins	540/230	540/215; 540/226; 540/227; 540/228	Walker; Derek et al.
US 4206744	19800610	Air control assembly for heat circulating	126/502	126/285R;	Mahoney;

A		fireplace		126/509; 126/521	Kenneth L. et al.
US 4185015 A	19800122	Methoxymethyl 6-[D-2,2-dimethyl-4-(4-hydroxyphenyl)-5-oxo-1-imidazolyl]penicillanate	540/325	540/312; 540/334; 540/336; 540/341	Sleezer; Paul D. et al.
US 4065868 A	19780103	Revolver speed loader	42/89		Johnson; David A.
US 3996236 A	19761207	Methoxymethyl D-6-(2,2-dimethyl-5-oxo-4-phenyl-1-imidazolidinyl)penicillanate	540/325		Sleezer; Paul D. et al.
US 3970797 A	19760720	Digital conference bridge	370/261	370/266	Johnson; David A. et al.
US 3956740 A	19760511	Portable data entry apparatus	360/4	360/69; 360/72.2	Jones; Michael Dale et al.
US 3941773 A	19760302	Form II ampicillin	540/336		Silvestri; Herbert H. et al.
US 3932392 A	19760113	Process for the preparation of 7-aminocephalosporanic acids	540/219	540/220; 540/229; 540/230	Johnson; David A. et al.
US 3710178 A	19730109	SPARK-GAP TRIGGERING SYSTEM	315/149	313/601; 315/330	Johnson; David A. et al.
US 3681703 A	19720801	LOW LEVEL DC AMPLIFIER WITH AUTOMATIC ZERO OFFSET ADJUSTMENT	330/9	330/149; 330/261; 330/51	Johnson; David August
US 3503967 A	19700331	PROCESS FOR THE PREPARATION OF 7 - (ALPHA-(4-PYRIDYLTHIO)ACETAMIDO)CEPHALOSPORANIC ACID [TEXT AVAILABLE IN USOCR DATABASE]	540/228		JOHNSON DAVID AARON et al.
US 3472841 A	19691014	CRYSTALLINE FORM OF D-(-)-ALPHA-AMINOBENZYL PENICILLIN [TEXT AVAILABLE IN USOCR DATABASE]	540/336		HARDCASTLE GLENN A JR et al.
US 3297546 A	19670110	Preparation of 6-aminopenicillanic acid [TEXT AVAILABLE IN USOCR DATABASE]	435/44	435/230; 435/849	HARDCASTLE JR GLENN A et al.
US 3291205 A	19661213	Apparatus for alkali metal condensation in cement kilns [TEXT AVAILABLE IN USOCR DATABASE]	165/94	165/111; 165/134.1; 165/95; 55/295; 55/464; 55/465; 95/290	HARRIS PHILIP H et al.
US 3278874 A	19661011	Solenoid structure with improved guide means [TEXT AVAILABLE IN USOCR DATABASE]	335/262	335/251; 335/260	FECHO RHINE G et al.

US 3278525 A	19661011	Aminoaryldisulfonic acid salts of alpha-aminoarylpenicillins [TEXT AVAILABLE IN USOCR DATABASE]	540/331	540/335; 562/58; 562/72	JOHNSON DAVID A et al.
US 3278524 A	19661011	Penicillins and their production [TEXT AVAILABLE IN USOCR DATABASE]	540/316	562/471; 562/472; 562/840; 562/868	JOHNSON DAVID A et al.
US 3271409 A	19660906	Chemical conversion of nitro-penicillins to 6-aminopenicillanic acid [TEXT AVAILABLE IN USOCR DATABASE]	540/346	540/319; 540/341; 540/342; 544/105	JOHNSON DAVID A
US 3271389 A	19660906	Process for the isolation of certain basic penicillins [TEXT AVAILABLE IN USOCR DATABASE]	540/315		HARDCASTLE JR GLENN A et al.
US 3225033 A	19651221	Penicillin derivatives and process [TEXT AVAILABLE IN USOCR DATABASE]	540/324	540/327; 540/328; 548/154; 548/322.5	HARDCASTLE JR GLENN A et al.
US 3221046 A	19651130	Process for concentrating aqueous solutions of camphorsulfonic acid [TEXT AVAILABLE IN USOCR DATABASE]	562/100	562/401	JOHNSON DAVID A et al.
US 3198804 A	19650803	alpha-aminomethylpenicillin derivatives [TEXT AVAILABLE IN USOCR DATABASE]	540/325		JOHNSON DAVID A et al.
US 3185902 A	19650525	Anti-chatter solenoid [TEXT AVAILABLE IN USOCR DATABASE]	335/245	335/247; 335/251	FECHO RHINE G et al.
US 3180862 A	19650427	Aryl sulfonic acid salts of alpha-aminobenzylpenicillins [TEXT AVAILABLE IN USOCR DATABASE]	540/320	540/338	SILVESTRI HERBERT H et al.
US 3157640 A	19641117	D-(-)-alpha-aminobenzylpenicillin trihydrate [TEXT AVAILABLE IN USOCR DATABASE]	540/336		HARDCASTLE JR GLENN A et al.
US 3140282 A	19640707	Process for the production of alpha-aminobenzylpenicillins [TEXT AVAILABLE IN USOCR DATABASE]	540/316		JOHNSON DAVID A et al.
US 3015676 A	19620102	Method for ortho aralkylation of phenol [TEXT AVAILABLE IN USOCR DATABASE]	568/744	568/628	JOHNSON DAVID A et al.
US 3008956 A	19611114	Process for the recovery of 6-aminopenicillanic acid [TEXT AVAILABLE IN USOCR DATABASE]	540/346		HARDCASTLE JR GLENN A et al.
US 3008955 A	19611114	Process for the recovery of 6-aminopenicillanic acid [TEXT AVAILABLE IN USOCR DATABASE]	540/346		HARDEASTLE JR GLENN A et al.
US 3008258 A	19611114	Firearm and cartridge therefor [TEXT AVAILABLE IN USOCR DATABASE]	42/14	102/700; 89/26	JOHNSON DAVID A

US 3007948 A	19611107	Process for the production of 2-trifluoromethyl-4-amino-5-sulfamyl-benzene- sulfonamide [TEXT AVAILABLE IN USOCR DATABASE]	564/83	544/13; 562/831	JOHNSON DAVID A
US 2967177 A	19610103	Process of antibiotic purification [TEXT AVAILABLE IN USOCR DATABASE]	536/13.7		HARDCASTLE JR GLENN A et al.
US 2936307 A	19600510	Process of antibiotic extraction [TEXT AVAILABLE IN USOCR DATABASE]	536/13.7	435/80; 435/886	JOHNSON DAVID A et al.
US 2751378 A	19560619	Benzylpenicillin thio acid [TEXT AVAILABLE IN USOCR DATABASE]	540/342		JOHNSON DAVID A et al.
US 2717893 A	19550913	Purification of streptomycin [TEXT AVAILABLE IN USOCR DATABASE]	536/16	548/300.1	JOHNSON DAVID A
US 2693141 A	19541102	Tilttable pop-up toaster [TEXT AVAILABLE IN USOCR DATABASE]	99/326	126/214B; 126/214R; 126/218; 307/141.8; 99/329R; 99/339; 99/391	JOHNSON DAVID A et al.
US 2627741 A	19530210	Washing machine provided with planetary drive means [TEXT AVAILABLE IN USOCR DATABASE]	68/23.7	475/17	JOHNSON DAVID A
US 2554573 A	19510529	Clutch and brake mechanism [TEXT AVAILABLE IN USOCR DATABASE]	192/17R	192/17D; 192/47; 68/131; 68/133	JOHNSON DAVID A
US 1675413 A	19280703	Grubbing machine [TEXT AVAILABLE IN USOCR DATABASE]	408/117	144/106	JOHNSON DAVID A
US 1528428 A	19250303	Line clamp [TEXT AVAILABLE IN USOCR DATABASE]	24/134R	24/132R	JOHNSON DAVID A
US 1358958 A	19201116	Awning-support [TEXT AVAILABLE IN USOCR DATABASE]	242/595.1		JOHNSON DAVID A